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respect to the subspace topology on  $A$ , whereas do Carmo's definition does not. (To see that the definitions do not agree, consider  $A = \mathbb{R} - \{1/n : n \geq 1\}$ , and define  $F : A \rightarrow \mathbb{R}$  so that  $F(x) = 1/n$  if  $x \in (1/(n+1), 1/n)$  for some integer  $n \geq 1$ , and  $F(x) = 0$  otherwise. This should be continuous on  $A$ , but is not by do Carmo's definition.)

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At the intersection of the two normal lines we have  $\beta_1(t) = \beta_2(\tau)$  i.e.  $\alpha(s_1) + t n(s_1) = \alpha(s_2) + \tau n(s_2)$ . But since the curve is continuous,  $\alpha(s_2) \rightarrow \alpha(s_1)$  as  $s_2 \rightarrow s_1$ , so also  $\tau n(s_2) \rightarrow t n(s_1)$ . Here  $n(s_2) \rightarrow n(s_1)$  so we must also have  $\tau \rightarrow t$ .

### **Do Carmo Differential Geometry Solutions**

One of the most widely used texts in its field, this volume has been continuously in print since its initial 1976 publication. The clear, well-written exposition is enhanced by many examples and exercises, some with hints and answers. Prerequisites include an undergraduate course in linear algebra and some familiarity with the calculus of several variables.

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Check out exercises 3.1 and 3.6; my solutions are a bit different from yours. (10/10) Homework 3 solutions have been posted. (10/8) ... Manfredo do Carmo: Differential Geometry of Curves and Surfaces, Prentice-Hall, 1976 More advanced, a classic. Syllabus Green sheet.

### **Homwework - UW-Madison Department of Mathematics**

An online book on differential geometry which I like better than the Do Carmo textbook. In this book there is a careful statement of the Inverse and Implicit Function Theorems on page 3 and a proof that the three definitions of a regular

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## **Math 561 - The Differential Geometry of Curves and Surfaces**

The vector  $u = (1,0,1)$  point along the line  $y = 0, x = z$ . The cosine of the angle  $\theta$  between these two vectors is defined by  $\cos\theta = \frac{3+6t}{\sqrt{9+36t^2+36t^4}} \cdot \frac{1}{\sqrt{2}} = \cos(\pi/4)$  where we used the formulas  $(3+6t)^2 = 9+36t +36t^2$  and  $\cos(\pi/4) = 1/\sqrt{2}$ .

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